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☒ 2gg6y



Crystal structure of the novel green fluorescent protein from marine copepod *Pontellina plumata*

Release Date: 28-Mar-2006 Exp. Method:

Resolution: 1.60 Å

Characteristics

Classification

Luminescent Protein

Compound

Polymer: 1 Molecule: green fluorescent
 Mutation: K5E, V117M, V149D, V151D,
 F168S, L200D, I219D Chains: A,B,C,I

Authors

Evdokimov, A.G., Pokross, M.E., Ch

☒ 2gg0



Novel bacterial methionine aminopeptidase inhibitors

Release Date: 13-Jun-2006 Exp. Method:

Resolution: 1.28 Å

Characteristics

Classification

Hydrolase

Compound

Polymer: 1 Molecule: Methionine amino
 Chains: A EC no.: 3.4.11.18

Authors

Evdokimov, A.G., Pokross, M.E., W.
 R.L., Mekel, M.

☒ 2gg2



Novel bacterial methionine aminopeptidase inhibitors

Release Date: 13-Jun-2006 Exp. Method:

Resolution: 1.00 Å

Characteristics

Classification

Hydrolase

Compound

Polymer: 1 Molecule: Methionine amino
 Chains: A EC no.: 3.4.11.18

Authors

Evdokimov, A.G., Pokross, M.E., W.
 R.L., Mekel, M.

Novel bacterial methionine

☒ 2gg3

aminopeptidase inhibitors

**Characteristics**

Release Date: 13-Jun-2006 Exp. Method:

Resolution: 1.45 Å

Classification

Hydrolase

CompoundPolymer: 1 Molecule: **Methionine amino**Chains: **A** EC no.: 3.4.11.18 **Authors**Evdokimov, A.G., Pokross, M.E., W.
R.L., Mekel, M.☒ 2gg5Novel bacterial methionine
aminopeptidase inhibitors**Characteristics**

Release Date: 13-Jun-2006 Exp. Method:

Resolution: 2.12 Å

Classification

Hydrolase

CompoundPolymer: 1 Molecule: **Methionine amino**Chains: **A** EC no.: 3.4.11.18 **Authors**Evdokimov, A.G., Pokross, M.E., W.
R.L., Mekel, M.☒ 2gg7Novel bacterial methionine
aminopeptidase inhibitors**Characteristics**

Release Date: 13-Jun-2006 Exp. Method:

Resolution: 1.12 Å

Classification

Hydrolase

CompoundPolymer: 1 Molecule: **Methionine amino**Chains: **A** EC no.: 3.4.11.18 **Authors**Evdokimov, A.G., Pokross, M.E., W.
R.L., Mekel, M.☒ 2gg8Novel bacterial methionine
aminopeptidase inhibitors**Characteristics**

Release Date: 13-Jun-2006 Exp. Method:

Resolution: 1.80 Å

Classification

Hydrolase

CompoundPolymer: 1 Molecule: **Methionine amino**Chains: **A** EC no.: 3.4.11.18 **Authors**Evdokimov, A.G., Pokross, M.E., W.
R.L., Mekel, M.☒ 2gg9Novel bacterial methionine
aminopeptidase inhibitors**Characteristics**







Release Date: 13-Jun-2006 Exp. Method:

Resolution: 1.05 Å

Classification

Hydrolase

CompoundPolymer: 1 Molecule: **Methionine amino**Chains: **A** EC no.: 3.4.11.18

<i>Authors</i>	Evdokimov, A.G., Pokross, M.E., Walter, R.L., Mekel, M.		
<input checked="" type="checkbox"/> 2ggb		Novel bacterial methionine aminopeptidase inhibitors	
	<i>Characteristics</i>	Release Date: 13-Jun-2006 Exp. Method: Resolution: 2.13 Å	
	<i>Classification</i>	Hydrolase	
	<i>Compound</i>	Polymer: 1 Molecule: Methionine amino	
		Chains: A EC no.: 3.4.11.18 	
	<i>Authors</i>	Evdokimov, A.G., Pokross, M.E., W. R.L., Mekel, M.	
<input checked="" type="checkbox"/> 2ggc		Novel bacterial methionine aminopeptidase inhibitors	
	<i>Characteristics</i>	Release Date: 13-Jun-2006 Exp. Method: Resolution: 1.00 Å	
	<i>Classification</i>	Hydrolase	
	<i>Compound</i>	Polymer: 1 Molecule: Methionine amino	
		Chains: A EC no.: 3.4.11.18 	
	<i>Authors</i>	Evdokimov, A.G., Pokross, M.E., W. R.L., Mekel, M.	



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